1 2137 (52/660,663,664,669,311.1,313,311.2).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  2 103 ((52/660,663,664,669,311.1,313,311.2).CCLS. uspĀT; and ((round or curvilinear or circular or circle or curv\$7) same (aperture or hole or opening or hole))  5 18 ("2672658"   "2752276"   "3716164"   USPĀT; IBM_TDB uspĀT; IBM_TDB uspĀT  "4268049"   "4333287"   "D296935"   USPĀT  "4907389"   "5080150"   "5191985"   USPĀT  "5657605"   "5795267"   "D402381"   USPĀT  6 0 6470643.URPN. USPĀT	Time stamp 2003/05/16 11:58  2003/05/16 10:20  2003/05/16 10:26  2003/05/16 10:27 2003/05/16 10:31
103	2003/05/16 10:26 2003/05/16 10:27
DERWENT; IBM_TDB USPAT;  103 ((52/660,663,664,669,311.1,313,311.2).CCLS. and ((round or curvilinear or circular or circle or curv\$7) same (aperture or hole or opening or hole))  18 ("2672658"   "2752276"   "3716164"   USPAT  "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6 0 6470643.URPN.  10 ("0135837"   "0332655"   "0651590"   USPAT 2 ("1160044"   "1556063"   "1591328"	2003/05/16 10:26 2003/05/16 10:27
2 103 ((52/660,663,664,669,311.1,313,311.2).CCLS. and ((round or curvilinear or circular or circle or curv\$7) same (aperture or hole or opening or hole))  5 18 ("2672658"   "2752276"   "3716164"   USPĀT  "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6 0 6470643.URPN. 35 10 ("0135837"   "0332655"   "0651590"   USPĀT  "1160044"   "1556063"   "1591328"	2003/05/16 10:26 2003/05/16 10:27
2 103 ((52/660,663,664,669,311.1,313,311.2).CCLS. and ((round or curvilinear or circular or circle or curv\$7) same (aperture or hole or opening or hole))  18 ("2672658"   "2752276"   "3716164"   USPĀT   IBM_TDB USPĀT  "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6 0 6470643.URPN. USPĀT  35 10 ("0135837"   "0332655"   "0651590"   USPĀT  "1160044"   "1556063"   "1591328"	2003/05/16 10:26 2003/05/16 10:27
and ((round or curvilinear or circular or circle or curv\$7) same (aperture or hole or opening or hole))  18 ("2672658"   "2752276"   "3716164"   USPAT  "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6	2003/05/16 10:27
or opening or hole))  DERWENT; IBM_TDB USPAT  [18] [18] [18] [18] [18] [18] [18] [18	2003/05/16 10:27
5 18 ("2672658"   "2752276"   "3716164"   USPAT 2  "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6 0 6470643.URPN. USPAT 2 "1160044"   "1556063"   "1591328"	2003/05/16 10:27
5 18 ("2672658"   "2752276"   "3716164"   USPĀT 22	2003/05/16 10:27
"4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6	
"D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6	
"5657605"   "5795267"   "D402381"   "D423687"   "D423687"   "6286284").PN.  6	
0	
6 0 6470643.URPN. USPAT 2 2 3 5 10 ("0135837"   "0332655"   "0651590"   USPAT 2 2 2 3 5 6 6 6 7 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6	
35   10 ("0135837"   "0332655"   "0651590"   USPAT   2	2003/05/16 10:31
"1160044"   "1556063"   "1591328"	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
"4487000").PN.	
	2003/05/16 10:32
53 192 ((52/\$.ccls.) or (256/\$.ccls.)) and USPAT; 2	2003/05/16 10:38
(lattice and ((hole or aperture or space) US-PGPUB;	
same (curv\$7 or circle or circular)))	
IBM TDB	
54    130 ((52/\$.ccls.) or (256/\$.ccls.)) and   USOCR   2	2003/05/16 10:45
(lattice and ((hole or aperture or space)	
same (curv\$7 or circle or circular)))	2003/05/16 10:46
55	2003/03/10 10.40
"1668713"   "2038306"   "3197820"	
"4487000").PN.	
1 0 1 0321015 1 1000000 1 2000000 1	2003/05/16 10:47
"2142371"   "2306080"   "2899775"   "3407550"   "4596731").PN.	
	2003/05/16 10:48
"1476853"   "1566945"   "1618739"	
"2241338"   "2823034"   "2997277"	
"3305221"   "3338290"   "3392801"   "3480257"   "3863899"   "3933311"	
"3949834"   "3995715"   "4119176"	
"4124196"   "4129197"   "4236698"	
"4366949"   "4523760"   "4574534"	
"4732234"   "4738335"   "4815562").PN. USPAT 2	2003/05/16 10:50
1 1 1 1 2 2 3 2 3 1 3 1 2 1 1	2003/05/16 10:51
60 12 ("D296935"   "D357073"   "D366532"   USPAT 2	2003/05/16 10:51
"D374485"   "D402381"   "D423687"	
"2672658"   "3716164"   "4268049"   "4333287"   "5080150"   "5191985").PN.	
	2003/05/16 10:51
64 15 ("D296935"   "D357073"   "D366532"   USPAT 2	2003/05/16 10:52
"D374485"   "D402381"   "D423687"	
"2672658"   "3716164"   "4268049"   "4323287"   "4007388"   "5080150"	
"4333287"   "4907389"   "5080150"   "5191985"   "5657605"   "5795267").PN.	
65 1 6308487.URPN. USPAT 2	2003/05/16 10:53
66 18 ("3559518"   "3741857"   "3755054"   USPAT 2	2003/05/16 10:53
"3866523"   "4647491"   "4838525"	
"4928415"   "5007473"   "5078367"   "D338072"   "5265848"   "5294044"	
"5502930"   "5520477"   "D374485"	
"5570735"   "5661944"   "5873517").PN.	
0 0 0 1 3 1 3 2 1 0 KE 11 1	2003/05/16 10:53 2003/05/16 10:54
82   10   ("3107900"   "3332667"   "3425630"   USPAT   2   2   3472272"   "3579908"   "3610249"	2003/03/10 10.34
"3648981"   "3701477"   "3711066"	
"3865309").PN.	

175   IDZ5/100].CCLS.			2022211 UDDN	USPAT	2003/05/16 10:54
### 100   ### 10	83	175	3933311.URPN. (D25/100).CCLS.		1
Second	04	1,3	(5237 1007 10020 1		
18					
85 61 (D25/152).CCLS. USPĀT; USPĀGUB; EPO; JPO; DEWERNT; IBM TDB USPĀT; USPĀGUB; EPO; JPO; DEWERNT; IBM TDB USPĀT; USPĀT; USPĀGUB; EPO; JPO; DEWERNT; IBM TDB USPĀT; USPĀT; USPĀT; USPĀT; USPĀGUB; EPO; JPO; DEWERNT; IBM TDB USPĀT; USPĀT USPĀT; USPĀT; USPĀT; USPĀT USPĀT; USPĀT USPĀT; USPĀT USPĀT; USPĀT USPĀT USPĀT; USPĀT USPĀT USPĀT USPĀT USPĀT; USPĀT UPĀT UPĀT UPĀT UPĀT UPĀT UPĀT UPĀT U					
Second   S	0.5	61	(D25/152) CCIC		2003/05/16 11:57
RPO, JPO: DERWENT; IBM TOB USPAT; U	85	91	(D25/152).CCL5.		2003/03/10 11.3/
Section   Sect					
305   (52/311.3,315).CCLS.					
### 13  ### 1					2002/05/16 11:50
### ### ##############################	86	305	(52/311.3,315).CCLS.		2003/03/10 11.39 1
### 143   ### 1256/1,19,20,24,25,45,46,47,50.ccls.) and ### 2003/05/16 12:01   ### 1256/1,19,20,24,25,45,46,47).CCLS.   ### 1256/1,190,190,190,190,190,190,190,190,190,19					
3				DERWENT;	
Popt					0000 /05 /16 10-01
2983   (256/1,19,20,24,25,45,46,47).CCLS.   EFO; JPO; DERWENT; IBM TDB USPAT; US-PCPUB; EFO; JPO; DERWENT US-PCPUB; EFO; JPO;	87	43		1	2003/05/16 12:01
2983   (256/1,19,20,24,25,45,46,47).CCLS.   DERWENT; IBM TDB   USPAT; US-PCPUB; EPO; JPO; DERWENT   USPAT;			(pd>=20021118		
- 2983 (256/1,19,20,24,25,45,46,47).CCLS. USPĀT: US-CPUB: EPO; JPO; DERWENT USPAT: US-PAT: USPAT: US-PAT: USPAT: USPAT: US-PAT: USPAT:					
A					
- 42 lattice and fence and polymer\$4	-	2983	(256/1,19,20,24,25,45,46,47).CCLS.	1	2003/05/16 12:00
DERWENT USPAT; U					
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Second Content of the content of t	-	42	lattice and fence and polymer\$4		2002/11/18 14:43
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- 81 (256/\$.ccls.) and lattice					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGP		91	(256/S ccls ) and lattice		2002/11/18 14:45
17	-	01	(250) V. CCIS. / and lactice		
- 148 (256/\$.ccls.) and lattice) and (mold\$3 or inject\$3)  - 148 (256/50).CCLS.  - 27 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3)  - 387 (256/1).CCLS.  - 4 lattice and fence and polymer\$4 - 18 (256/\$.ccls.) and lattice - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 2 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 2 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 3 (2002/11/18 14:46 - 4 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 5 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 6 (256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 7 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 8 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 9 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 2 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 3 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 4 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 5 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 6 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 7 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 8 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 9 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 2 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 2 (2002/11/18 14:46 - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3 - 2 (2002/11/18 14:46 - 2 (2002/11/18 14:46 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/18 14:51 - 2 (2002/11/1				1	
148				1	0000/11/10 10:30
- 148 (256/50).CCLS.	-	17		1	2002/11/18 10:30
DERMENT USPAT; U			injectas;	i i	
1				1	
- 27 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3)  - 787 (256/1).CCLS.  - 787 (256/1).CCLS.  - 4 lattice and fence and polymer\$4 - 18 (256/\$.ccls.) and lattice - 1 ((256/\$.ccls.)) and lattice and (mold\$3 or inject\$3) - 0 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3) - 0 20010000557.URPN 18 ("267658"   "2752276"   "3716164"   USOCR 2002/11/18 14:46 - 18 ("267658"   "2752276"   "3716164"   USOCR 2002/11/18 14:47 - 18 ("267658"   "2752276"   "3716164"   USOCR 2002/11/18 14:51 - 0 6470643.URPN 0 6470643.URPN 15 ("D296935"   "D357073"   "D366532"   USPAT 2002/11/18 14:54 - "D374485"   "D402381"   "D423687"   USPAT 2002/11/18 14:54	-	148	(256/50).CCLS.		2002/11/18 10:49
- 27 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3)  - 787 (256/1).CCLS.  - 787 (256/1).CCLS.  - 4 lattice and fence and polymer\$4 - 18 (256/\$.ccls.) and lattice - 1 ((256/\$.ccls.) and lattice - 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 0 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3) - 0 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3) - 18 ("2672658"   "2752276"   "3716164"   USPAT - 18 ("2672658"   "2752276"   "37146164"   USPAT - 18 ("2672658"   "3716164"   USPAT - 0 6470643.URPN 0 6470643.URPN 15 ("D296935"   "D357073"   "D366532"   USPAT - 15 ("D296935"   "D357073"   "D366532"   USPAT - 15 ("D296935"   "D402381"   "D423687"   USPAT - 15 ("D296935"   "D357073"   "D366532"   USPAT - 2002/11/18 14:54 - "371485"   "D402381"   "D423687"   USPAT - 2002/11/18 14:54 - "373287"   "4907389"   "5080150"   "5191985"   USPAT - 2002/11/18 14:54 - "373287"   "4907389"   "5080150"   "3595267").PN.					
Tattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3)					
Plastic) and (inject\$4 same mold\$3)	_	27	lattice and fence and (polymer\$4 or		2002/11/18 14:47
- 787 (256/1).CCLS.    DERWENT USPAT; USPGUB; EPO; JPO; DERWENT USOCR USOCR 2002/11/18 14:46 USOCR 2002/11/18 14:47 USOCR 2002/11/18 14:47 USOCR 2002/11/18 14:47 USOCR 2002/11/18 14:47 USPAT 2002/11/18 14:51 USPAT 2002/11/18 14:54 USPAT 2002/11/18 14:55 USPAT 2002/11/18 14:55 USPAT 2002/11/18 14:55 USPAT			plastic) and (inject\$4 same mold\$3)	I .	
787 (256/1).CCLS.  4 lattice and fence and polymer\$4  2 (256/\$.ccls.) and lattice 1 ((256/\$.ccls.) and lattice 2 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) 2 (11/18 14:46 2 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3) 2 (2010000557.URPN. 2 ("2672658"   "2752276"   "3716164"   "4268049"   "4333287"   "D296935"   "D374485"   "D423687"   "D423687"   "D423687"   "D423687"   "D423687"   "D423687"   "D346532"   "D374485"   "D346532"   "D374485"   "D346532"   "D374485"   "D346678"   "D423687"   "D423687"   "D423687"   "D423687"   "D423687"   "D423687"   "D366532"   "D374485"   "D374485"   "B423687"   "B42				1	
US-PGPUB; EPO; JPO; DERWENT USOCR 2002/11/18 14:44 USOCR USOCR 2002/11/18 14:46 USOCR 2002/11/18 14:47 plastic) and (inject\$4 same mold\$3) USOCR 2002/11/18 14:47 plastic) and (inject\$4 same mold\$3) USOCR 2002/11/18 14:51 USPAT 2002/11/18 14:53 USPAT 2002/11/18 14:53 USPAT 2002/11/18 14:54 USPAT 2002/11/18 14:55 USPAT 2002/11/18 14:54 USPAT 2002/11/18 14:55 USPAT 2002/11/18 14:54 USPAT 2002/11/18 14:55 USPAT 2002/11/18 14:55 USPAT 2002/11/18 14:54 USPAT 2002/11/18 14:54 USPAT 2002/11/18 14:55 USPAT 20		707	(256/1) CCIS	I .	2002/11/18 14:26
- 4 lattice and fence and polymer\$4 - 18 (256/\$.ccls.) and lattice - ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3) - 0 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3) - 0 20010000557.URPN ("2672658"   "2752276"   "3716164"   USPAT 2002/11/18 14:51 - "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "0423687"   "0423687"   "0423687"   "042381"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "0423687"   "042381"   "0423687"	-	/8/	(230/1/.0013.		
1 lattice and fence and polymer\$4  18 (256/\$.ccls.) and lattice 1 ((256/\$.ccls.) and lattice) and (mold\$3 or inject\$3)  0 lattice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3)  2 0010000557.URPN.  10 ("2672658"   "2752276"   "3716164"   USPAT USP				i	
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1 attice and fence and (polymer\$4 or plastic) and (inject\$4 same mold\$3) 20010000557.URPN. 18 ("2672658"   "2752276"   "3716164"   USPAT 2002/11/18 14:51 "4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "5657605"   "5795267"   "D402381"   "D423687"   "D423687"   "D423687"   "D423687"   USPAT 2002/11/18 14:53  15 ("D296935"   "D357073"   "D366532"   USPAT 2002/11/18 14:54 "D374485"   "D402381"   "D423687"   USPAT 2002/11/18 14:54 "D374485"   "D402381"   "D423687"   USPAT 2002/11/18 14:54 "B374485"   "D402381"   "D423687"   USPAT 2002/11/18 14:54 "B374485"   "B407389"   "5080150"   USPAT 2002/11/18 14:54		1			
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- 18 ("2672658"   "2752276"   "3716164"   USPAT		_		IISDAT	2002/11/18 14.51
"4268049"   "4333287"   "D296935"   "4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  0 6470643.URPN.  - 0 ("D296935"   "D357073"   "D366532"   USPAT USPAT 2002/11/18 14:54   "D374485"   "D402381"   "D423687"   USPAT 2002/11/18 14:54   "D374485"   "D402381"   "D423687"   USPAT 2002/11/18 14:54   "5191985"   "5657605"   "5795267").PN.	T			ł	
"4907389"   "5080150"   "5191985"   "D357073"   "D366532"   "D374485"   "5657605"   "5795267"   "D402381"   "D423687"   "D442701"   "6286284").PN.  6470643.URPN.  ("D296935"   "D357073"   "D366532"   USPAT USPAT 2002/11/18 14:54 "D374485"   "D402381"   "D423687"   "2672658"   "3716164"   "4268049"   "4333287"   "4907389"   "5080150"   "5191985"   "5657605"   "5795267").PN.	Į, T	18			
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"D423687"   "D442701"   "6286284").PN. 6470643.URPN. ("D296935"   "D357073"   "D366532"   USPAT USPAT USPAT "D374485"   "D402381"   "D423687"   "2672658"   "3716164"   "4268049"   "4333287"   "4907389"   "5080150"   "5191985"   "5657605"   "5795267").PN.		1			
- 0 6470643.URPN. - 15 ("D296935"   "D357073"   "D366532"   USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT "D374485"   "D402381"   "D423687"   "2672658"   "3716164"   "4268049"   "4333287"   "4907389"   "5080150"   "5191985"   "5657605"   "5795267").PN.					
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-	12	("D296935"   "D357073"   "D366532"	USPAT	2002/11/18 14:54
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-	1		USPAT	2002/11/18 14:55
-	23	• • • • • • • •	USPAT;	2002/11/18 15:52
		US-6286284-\$ or US-6308487-\$ or	US-PGPUB;	
		US-6470643-\$ or US-4022436 <b>-</b> \$ or	DERWENT	
		US-4928929-\$ or US-5364050 <b>-</b> \$ or		
		US-5451239-\$ or US-5555692 <b>-</b> \$ or		
		US-5661944-\$ or US-5865427-\$ or		
		US-6257559-\$ or US-6443432-\$ or	1	
		US-D423687-\$ or US-D357073-\$ or	1	
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		US-6286284-\$ or US-6308487-\$ or	US-PGPUB;	*
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	4	US-4928929-\$ or US-5364050-\$ or	DERWENT	
		US-5451239-\$ or US-5555692-\$ or		
		US-5661944-\$ or US-5865427-\$ or		
		US-6257559-\$ or US-6443432-\$ or		
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		or (JP-10204886-\$).did.) and polyethylene		
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	1	US-2752276-\$ or US-2672658-\$).did.) and		
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